

## WHAT IS CLAIMED IS:

1           1. A contents replay system comprising:  
2           a registration unit which registers location  
3 information indicating a specific location and contents  
4 information indicating contents to be replayed at said  
5 specific location, designated by a user;  
6           a detection unit which detects that said contents  
7 replay system is currently located at said specific  
8 location; and  
9           a replay unit which replays said contents at said  
10 specific location detected by said detection unit.

1           2. A contents replay system comprising:  
2           a network;  
3           a terminal connected to said network, said  
4 terminal comprising,  
5 a first communication unit which transmits contents  
6 information indicating contents to be replayed at a  
7 specific location to said network,  
8 a detection unit which detects that said contents replay  
9 system is currently located at said specific location, and  
10 a replay unit which replays contents indicated by said  
11 contents information at said specific location; and  
12           a server connected to said network, said server  
13 comprising  
14 a storing unit which stores said contents, and

15 a second communication unit which transmits said contents  
16 to said terminal via said network in response to a request  
17 of said terminal.

1 3. The contents replay system claimed in claim 2,  
2 wherein said server transmits said contents to  
3 said terminal, before said detection unit detects said  
4 specific location.

1 4. The contents replay system claimed in claim 2,  
2 wherein said server transmits said contents to  
3 said terminal, when said detection unit detects said  
4 specific location.

1 5. A contents replay system comprising:  
2 a network;  
3 a first terminal connected to said network, which  
4 comprises a first communication unit for transmitting  
5 location information indicating a specific location and  
6 contents information indicating contents to be replayed at  
7 said specific location to said network;  
8 a server connected to said network, said server  
9 comprising,  
10 a registration unit which registers said location  
11 information and said contents information transmitted from  
12 said first terminal,  
13 a storing unit which stores said contents, and

14 a second communication unit which transmits said location  
15 information and said contents to said network;  
16 a second terminal connected to said network, said  
17 second terminal comprising,  
18 a third communication unit which receives said location  
19 information and said contents transmitted from said server  
20 via said network,  
21 a detection unit which detects that said contents replay  
22 system is currently located at said specific location based  
23 on said location information, and  
24 a replay unit which replays said contents at said specific  
25 location.

1 6. The contents replay system claimed in claim 5,  
2 wherein said server transmits said contents to  
3 said second terminal, before said detection unit detects  
4 said specific location.

1 7. The contents replay system claimed in claim 5,  
2 wherein said server transmits said contents to  
3 said second terminal, when said detection unit detects said  
4 specific location.

1 8. A contents replay system comprising:  
2 a network;  
3 a first terminal connected to said network, which  
4 comprises a registration unit for registering location

5 information indicating a specific location and contents  
6 information indicating contents to be replayed at said  
7 specific location in a removable storage unit;

8 a server connected to said network, said server  
9 comprising,

10 a storing unit, which stores said contents, and

11 a first communication unit, which transmits said contents  
12 to said network;

13 a second terminal connected to said network, said  
14 server comprising,

15 a second communication unit which receives said contents  
16 transmitted from said server via said network,

17 a detection unit which detects that said contents replay

18 system is currently located at said specific location based  
19 on said location information stored in said removable

20 storage unit, and

21 a replay unit which replays said contents transmitted from  
22 said server via said network at said specific location.

1 9. The contents replay system claimed in claim 8,

2 wherein said server transmits said contents to

3 said second terminal, when said detection unit detects said  
4 specific location.

1 10. A contents replay system comprising:

2 a network;

3 a server connected to said network, said server

4 comprising,  
5 a storing unit which stores contents, and  
6 a first communication unit which transmits said contents to  
7 said network;  
8       a first terminal connected to said network, said  
9 first terminal comprising,  
10 a second communication unit which requests said server to  
11 transmit said contents and receives said contents from said  
12 server via said network,  
13 a registration unit for registering location information  
14 indicating a specific location and said contents in a  
15 removable storage unit;  
16       a second terminal connected to said network, said  
17 second terminal comprising,  
18 a detection unit which detects that said contents replay  
19 system is currently located at said specific location based  
20 on said location information stored in said removable  
21 storage unit, and  
22 a replay unit which replays said contents stored in said  
23 removable storage unit at said specific location.